

ABSTRACT

Sub A27 ~~The invention relates to a method for~~
designing an electronic system comprising at least one
5 digital part, comprising the steps of :

- representing a behavioral description of said system as a first set of objects with a first set of relations therebetween;
- 10 • refining said behavioral description into an implementable description of said system, said implementable description being represented as a second set of objects with a second set of relations therebetween; and
- 15 • retaining at least one of said second objects in a library.

(Figure 8)

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